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1. A printed circuit board holding structure for
attaching a printed circuit board on an attachment object member,
5 comprising:

a first guide member having a taper face for guiding the
printed board circuit in a transverse direction when fixedly
putting the printed board circuit on the attachment object
member; and

10 a second guide member having a taper face for downward
guiding the printed circuit board put fixedly when sliding the
printed circuit board in a longitudinal direction.

2. A printed circuit board holding structure according
15 to claim 1, wherein the second guide member has an abutting
face for defining a position where a tip of the printed circuit
board is to be stopped.

3. A printed circuit board holding structure according
20 to claim 1, wherein the second guide member has a guide face
for defining a position of a side end face of the printed circuit
board.

4. A printed circuit board holding structure according
25 to claim 1, further comprising an elastic stopper member for

preventing the printed circuit board from going backward after the sliding is completed.

5. A printed circuit board holding structure according to claim 1, wherein the first guide member and the second guide member are constituted integrally.

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